

INVENTION PATENT**DEVICE AND METHOD FOR THE DETECTION AND PREVENTION OF
INTRUSION INTO A COMPUTER NETWORK**

NETASQ

3 RUE ARCHIMEDE

59650 VILLENEUVE D'ASCQ

ABSTRACT

The subject of this present invention is a device and a method for the detection and prevention of intrusion into a computer network by detecting and blocking the intrusions before penetration of the network. The method is characterised in that it includes a stage for detecting the connections at the central point and before each branch of the network, and a stage for selective filtering of these connections. This selective filtering of the connections includes a stage for automatic recognition of the accessing protocol, independently of the communication port used by the protocol.

Figure 2.